## ABSTRACT

An excellent composition for a chargetransport film, which can be used to produce an
organic electroluminescence device having
excellent heat-resistant property, high hole
injection/transport capacity and capable of
functioning at a low voltage, is proposed.

It comprises at least an ionic compound

10 expressed by the following general formula (1) or
the like and a charge-transporting compound,

$$\left(R^{11}-A^{1-}R^{12}\right)_{n_1}Z_1^{n_1-}$$
 (1)

wherein in general formula (1):

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 $R^{11}$  represents an organic group bound to  $A^1$  via a carbon atom;  $R^{12}$  represents an arbitrary group;  $R^{11}$  and  $R^{12}$  may combine together to form a ring;

 ${\tt A}^1$  represents an element belonging to the third and subsequent periods and group 17 of the long form periodic table;

 ${\rm Z_1}^{\rm n1^-}$  represents a counter anion; and  ${\rm n_1}$  represents an ionic valency of the counter anion.